

If the A party is not available (busy, no\_answer, not\_reachable), the procedure described above optionally can be adopted.

Although the present invention has been described with reference to specific embodiments, those of skill in the art will recognize that changes may be made thereto without departing from the spirit and scope of the invention as set forth in the hereafter appended claims.

### **ABSTRACT OF THE DISCLOSURE**

A USSD Call Back Service UCB which provides a function via which a telephone call MOC begun in a foreign country is implemented by a call back service which then provides the functions of:

- Analysis of an incoming USSD string,
- Analysis of A party and B party,
- Call set-up to the A party,
- Call set-up to the B party.

### **In the claims:**

On page 8, cancel line 1, and substitute the following left-hand justified heading therefor:

### **We Claim as Our Invention:**

Please cancel claims 1-11, without prejudice, and substitute the following claims therefor:

12. A method for implementing a call back service in a mobile radio network, the method comprising the steps of:
- transmitting a service call from a calling party, via a first mobile switching center in a first subnetwork, to a home location register;
  - forwarding the service call by the home location register to a service control point;
  - analyzing the service call by the service control point, including information relating to the calling party and a called party;
  - initiating a first call set-up to the calling party; and
  - initiating a second call set-up to the called party.

106050-0117E860

At  
Sub  
B1